FORM PTO-1449 (REC 7887 E				S. DEPARTMENT OF TENT AND TRADES E STATEMENT		ATTY. DOCKET NO. 890057.408C2 APPLICANTS Kenneth H. Abbott et a	APPLICATION NO. 09/906,997	<u>Sheet</u> _				
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1	H	АА	5,388,198	02/07/95	Layman e	at al.	395	155				
		AB	5,506,580	04/09/96	Whiting e	et al.	341	51		\		
Ц	· ·	AC	5,537,618	07/16/96	Boulton et	et al.	395	161				
		AD	5,539,665	07/23/96	Lamming	; et al.	514 R					
		AE	5,544,321	08/06/96	Theimer e	et al.	395	200.11				
	ļ!	AF	5,601,435	02/11/97	Quy		434	307 R				
	'	AG	5,603,054	02/11/97	Theimer e	et al.	395	826				
	<u> </u>	АН	5,751,260	05/12/98	Nappi et a	al.	345	8				
	<u> </u>	ΙA	5,966,533	10/12/99	Moddy		395	702				
<u> </u>	<u> </u>	נא	5,983,335	11/09/99	Dwyer, III	I	712	23				
		AK	6,014,638	01/11/00	Burge et a	al.	705	27				
	•			FOREJ	GN PATEN	NT DOCUMENTS						
			DOCUMENT NUMBER	DATE		COUNTRY			TRANS	SLATION		
T	H-	AL	WO 98/47084	10/22/98	WIPO							
T	Н	AM	WO 99/17228	04/08/99	WIPO							
	_		ОТНЕ	ER PRIOR A	RT (Including	Author, Title, Date, Pertinent F	Pages, Etc.)	1		<u></u>		
T	H.	AN	Bauer et al., ' Oregon, Proc	Bauer et al., "A Collaborative Wearable System with Remote Sensing," University of Oregon, Proceedings of the 2 nd IEEE International Symposium on Wearable Computers, October 1998.								
TI	H	AO	Fickas, S., et al., "Software Organization for Dynamic and Adaptable Wearable System University of Oregon, Proceedings of the 1" International Symposium on Wearable Computers, October 1997, 8 pages.									
T :	H	AP				nufacture of Wearable	e Comp	uters," Commu	unicati	on of		
	7	AQ	V P			1996, pp. 63-70. Usability Characteris	etics in V	Virtual Enviror		, ,,		
7	#		November 19			om http://csgrad.cs.vt.						
EXA	MINE	R .	190 pages.			DATE CONSIDERED		,				
			- Class	Hel			3/7/	06				
* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).												

Date: May 26, 2005

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TH	ВА	6,041,331	03/21/00	Weiner et	al.	707	103							
вв 6,091,411			07/18/00	Straub et	al.	345	333							
ļ	вс 6,127,990 1			Zwern		345	8							
	BD	6,188,399	02/13/01	Voas et al		345	334							
	BE 6,294,953			Steeves		329	341							
	BF	6,405,159	06/11/02	Bushey et	al.	703	13		_					
ļ	BG	6,462,759	10/08/02	Kurtzberg	g et al.	345 803								
	вн	6,513,046	01/28/03	Abbott, II	I et al.	707 104.1								
	ВІ	6,549,915	04/15/03	Abbott, II	I et al.	707	104.1							
	ВЈ	6,571,279	05/27/03	Herz et al	•	709	217							
<u> </u>	вк	6,747,675	06/08/04	Abbott et	al.	345	740		!					
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	ВМ				to Mapping of User M		rrespondin	g Inte	face					
TH		1 1	Parameters," 1997, pp. 24-29, can be retrieved from											
`			http://citiseer.nj.nec.com/context/109679/352175>.											
TH	BN				aptive Wearable Comp		lemote Inte	erfaces	to					
/ ' '		'Intelligent'	'Intelligent' Environments," University of Oregon, October 1998.											
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TH		l I	Restore the Technological Balance Between People and Their Environments," ACM											
			Multimedia 1996 Proceedings, pp. 163-174, November 1996.											
/11	BP				th the Computer: Comp									
74		Real World I	Real World Environments," Symposium on User Interface Software and Technology 1995,											
		ACM Press,	November 1	995, pp. 29										
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*EXAMINER INITIAL		DOCUMENT NUMBER	OCUMENT NUMBER DATE			NAME			CLASS S				FILING DATE IF APPROPRIATE	
TH	CA	6,791,580	09/14/04		Abbott et al.			345		744		• • • • • • • • • • • • • • • • • • • •		
TH	СВ	6,801,223	10/05/04		Abbott et al.			345		740				
TH	сс	6,812,937	11/02/04		Abbott et al.			345		740				
TH	CD	2002/0032689	03/14/02		Abbott, III et al.			707		104.1				
TH.	CE	2003/0154476	08/14/03		Abbott, III et al.			725		37				
TH	CF	09/724,777			Abbott et	al.		,				11/28	3/00	
TH	cc	09/724,799			Abbott et	al.						11/28	3/00	
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- Rogers, E., et al., "Outbreak Agent: Intelligent Wearable Technology for Hazardous														
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